

WHAT IS CLAIMED IS:

1. A method analyzing data in a center, wherein said data is obtained from an instrument measuring an object in a user and sent through a communication network to the center, comprising the steps of:

accessing directly through said communication network to said center from said instrument;

sending said measured data together with a required information from said instrument to said center;

analyzing said measured data in said center; and

sending back an analysis result from said center to said user.

2. A method analyzing data in a center according to claim 1, wherein said communication network is an INTERNET and said center has a homepage on the INTERNET, comprising the steps of:

accessing and opening the homepage from said user at a request for the analysis of the measured data;

inputting data into required items shown on the homepage in said user; and

sending the input data from said user to said center.

3. A method analyzing data in a center according to claim 1, wherein said center stations at least one center staff of professional, comprising the steps of:

analyzing the measured data automatically according to reference data stored previously; and further

asking the center staff to come for impossibility of the automatic analysis,

wherein the center staff analyzes the measured data.

4. A method analyzing data in a center according to claim 3, wherein said center staff accesses said instrument, controls said instrument by setting data for measuring sent from said center, and said center receives measured data for analyzing again.

5. A system analyzing data in a center, wherein said data is obtained from an instrument measuring an object in a user and sent through a communication network to said center, comprising:

said instrument further directly connecting to said communication network, accessing said center through said communication network, sending the measured data, and, in case of receiving setting data from said center, measuring the object and sending the measured data again, and receiving analysis result from said center; and

said center analyzing the measured data received from said instrument, sending back a setting data to said instrument in case of impossibility of analysis for the measured data, and sending an analysis result to said user.

6. A system analyzing data in a center according to claim 5, said center comprising:

an administration center accessing said user through said communication network, and receiving and sending data; and

a measured-data process center comprising:

a data storage storing previously reference data for analysis of the measured data;

an analyzer receiving the measured data through said administration center, analyzing the measured data according to the reference data, and sending an analysis result to said user through said administration center.

7. A system analyzing data in a center according to claim 6, wherein said center stations a center staff of a professional, said measured-date process center further comprising a user-access portion informing said center staff of the measured data in case of impossibility of the analysis, and then accessing said instrument, controlling said instrument, and receiving measured data again by operation of the center staff.